

Application No.: 10/501,452  
Art Unit: 1796

Amendment Under 37 C.F.R. §1.111  
Attorney Docket No.: 042586

**AMENDMENTS TO THE SPECIFICATION**

**Please amend the first full paragraph on page 29 (lines 16-26) as follows:**

After the flask was cooled down to an internal temperature of 60°C, 6.00 grams (30 mmoles) of m-DADE and 10.87 grams (30 mmoles) of 2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane ~~2,2-bis[4-(4-aminophenoxy)phenyl]hexafluoropropane~~ (made by Central Glass Co., Ltd. with a molecular weight of 366 [[362.33]]; hereinafter HOCF3AB for short) were added to the reaction product for homogeneous dissolution of the diamine. Then, 8.82 grams (30 mmoles) of BPDA were added together with a solvent  $\gamma$ -butyrolactone 25 to the solution, and finally 30 grams of a dehydrator toluene were placed in the flask.